

CLAIMS

I claim:

1. A method of gaming in a mobile casino supervised from a supervisory location, comprising:
 - collecting data from the mobile casino; and
 - sending the data to the supervisory location.
2. The method of claim 1, wherein the collecting data comprises collecting payoff information.
3. The method of claim 1, wherein the collecting data comprises collecting gaming revenue information.
4. The method of claim 1, wherein the collecting data comprises collecting video surveillance information.
5. The method of claim 1, wherein the collecting data comprises collecting geographic position information.
6. The method of claim 5, further comprising:
 - changing an operating mode of gaming equipment in the mobile casino based on the geographic position information.
7. The method of claim 1, wherein the mobile casino comprises a train such that the collecting data comprises collecting data from the train.
8. The method of claim 1, wherein the mobile casino comprises a bus such that the collecting data comprises collecting data from the bus.

9. The method of claim 1, wherein the mobile casino comprises a trailer such that the collecting data comprises collecting data from the trailer.
10. The method of claim 1, wherein the mobile casino comprises a boat such that the collecting data comprises collecting data from the boat.
11. The method of claim 1, wherein the sending the data comprises wireless transmission of the data to the supervisory location.
12. The method of claim 1, wherein the supervisory location comprises a fixed location such that the sending the data comprises sending the data to the fixed location.
13. The method of claim 1, further comprising downloading the data to a master computer at the supervisory location.
14. A mobile gaming system installed in a vehicle and supervised from a supervisory location, comprising:
 - gaming equipment;
 - an on-board computer linked to the gaming equipment;
 - a vibration absorbing mounting device mounting the gaming equipment to the vehicle; and
 - a master computer at the supervisory location receiving data from and sending data to the on-board computer.
15. The mobile gaming system of claim 14, wherein the on-board computer further comprises a global positioning system module reporting the position of the vehicle.
16. The mobile gaming system of claim 14, wherein the vehicle comprises a train.

17. A computer readable medium having embodied thereon a computer program for processing by a computer to thereby conduct gaming in a mobile casino, the computer program comprising:

a first code segment instructing to collect gaming data and position information from the mobile casino;

a second code segment instructing to transmit the gaming data and position information to a control center; and

a third code segment instructing to calculate gaming revenue at each location of the mobile casino based on the gaming data and the position information.

18. A method of producing a mobile casino, comprising:

mounting gaming equipment in a compartment of a land-based motorized vehicle.

19. The method of claim 18, further comprising:

facilitating communication between the motorized vehicle and a remote supervisory location.

20. The method of claim 18, wherein the mounting the gaming equipment comprises mounting the gaming equipment with shock absorption devices.